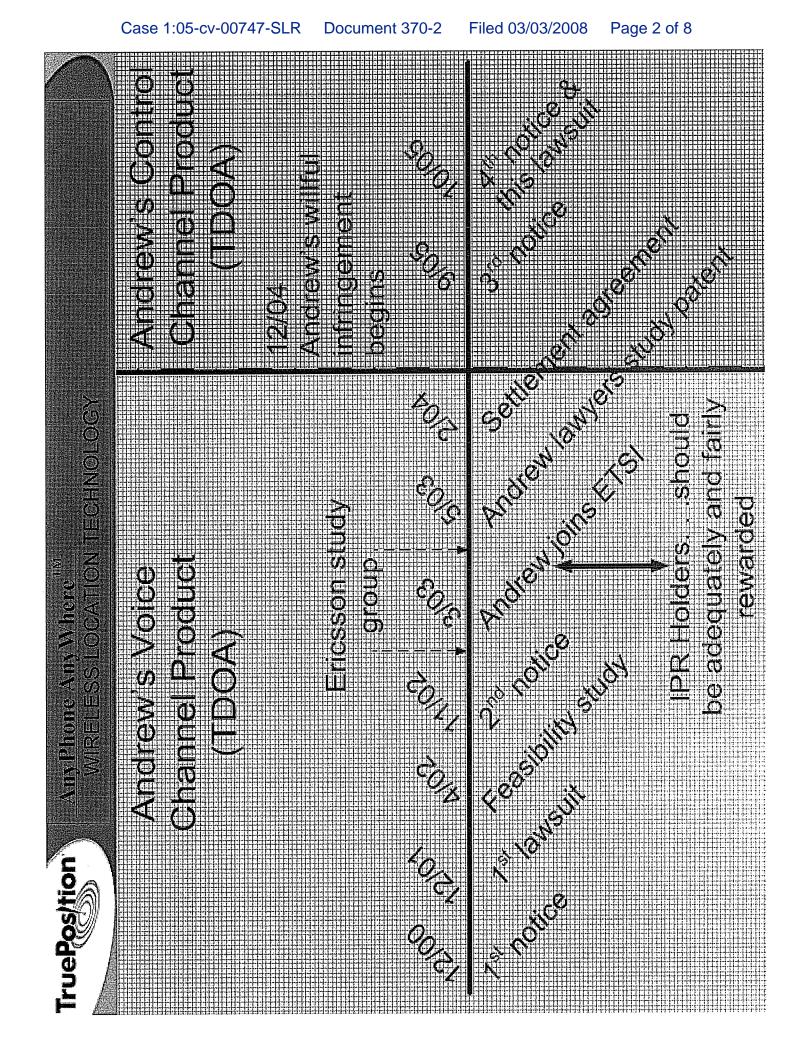
FruePosition v. Andrew

TruePosition's Motion for Enhanced Damages and Attorneys' Fees

Frue Position's Motion for Permanent nunctive Relief



WRELESS LOCATION TECHNOLOGY Anny Phone Anny Where **TruePosttion**

JECEMBER 2000 December 29, 2000

OFTRUEPOSTION'S

Dear Mr. Kennedy:

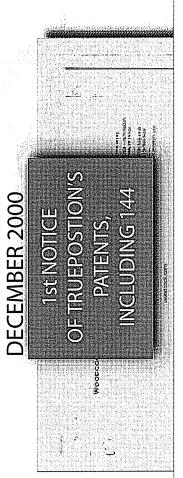
Dear No. Kennedy

areas of TDOA, AOA, accuracy enhancement techniques, etc. We specifically would like

to bring the following patents to your attention, as it appears that you may be in need of a license with respect to your Geometrix E911 Wireless Location System. We have

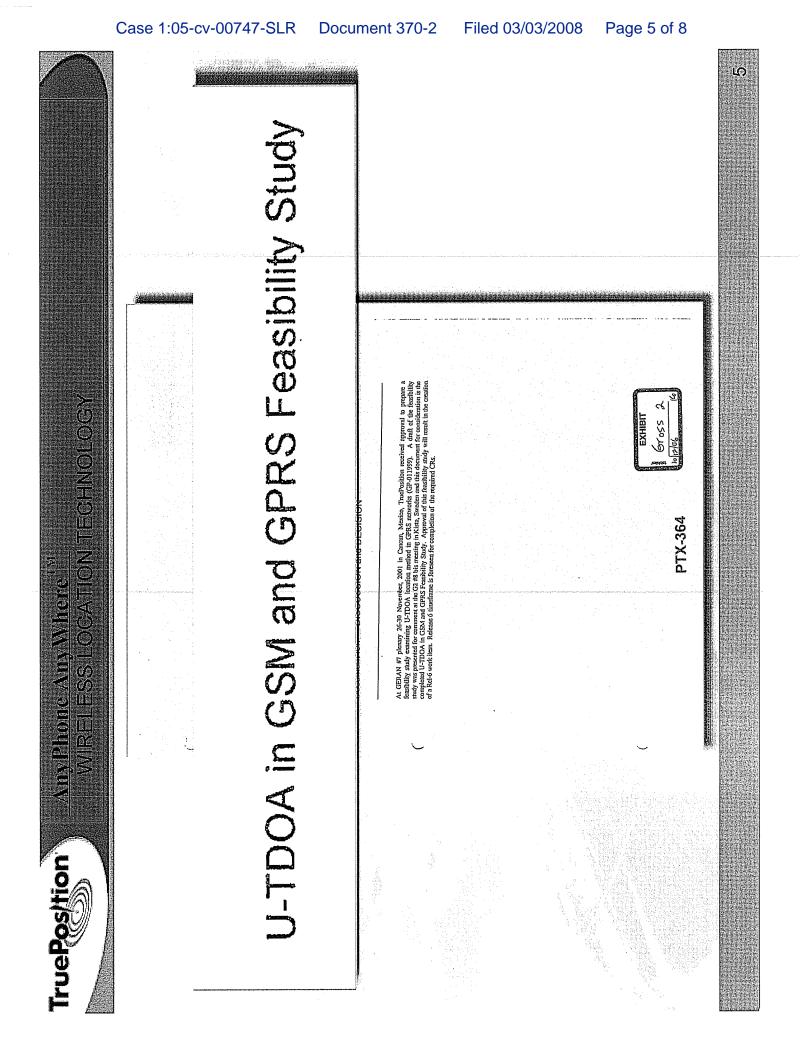
U.S. Patent No. 5,372 144, July 5, 1994, "Cellular Telephone Location System," relating to the use of time difference of arrival (TDOA) and the reverse control channel (RCC) to locate cell phones. $\ddot{\sim}$

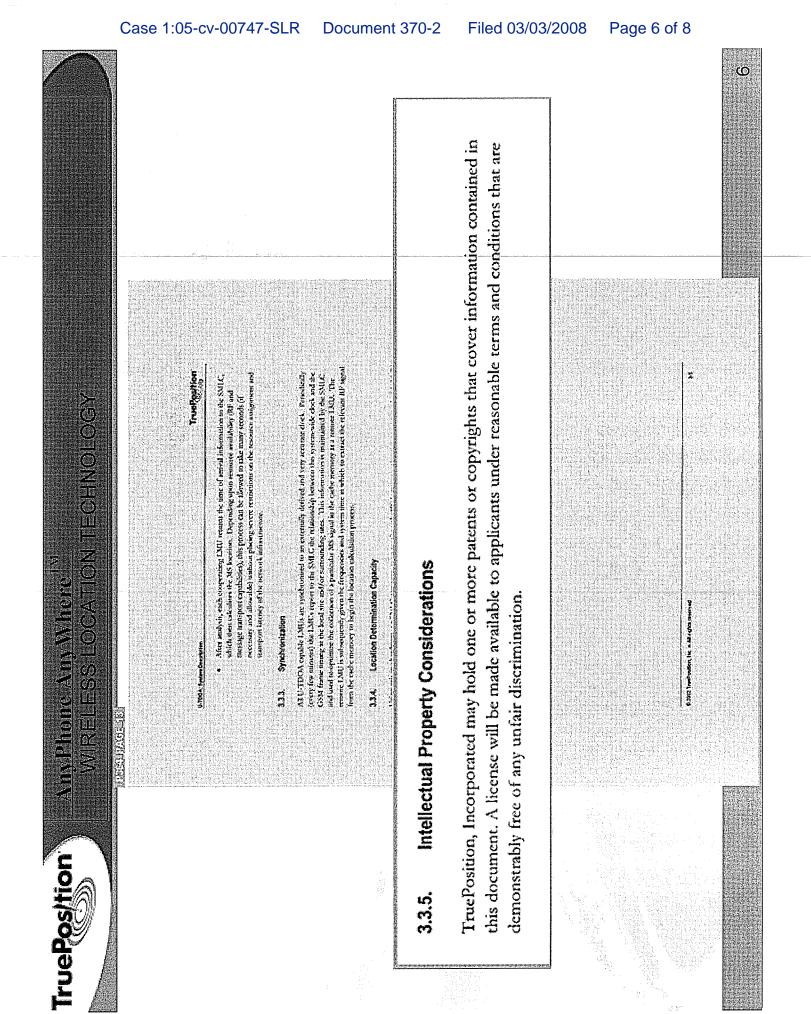




systems. If you would like to inquire about a license or need further information, please system employs TruePosition's patented TDOA and AOA processing methods and contact me directly.

No signature to recommend to the commendation of the commendation of the Recommendation of the Recommendation of the Recommendation of the Commendation of the Co





TruePosition

NOVEMBER 2002

2nd NOTICE
OFTRUEPOSTION'S
PATENTS,
INCLUDING 144

From: Beckley, Fred Wednesday, November 06, 2002

Patrick D. McPherson (E-mail); Lat Glenn J. Blumstein (E-mail)

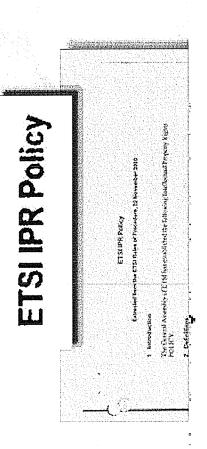
TruePosition Patents

Subject:

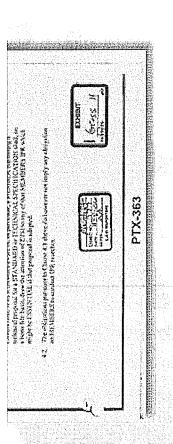
j Ö Following our conversation yesterday, listed below are the patents that we anticipate the license would cover. As I mentioned, we would be happy to provide you with copies of any or all of these.

- 4,728,959 Direction Finding Localization (3/1/1988)
- 5,327,144 Cellular Telephone Location System (7/5/1994)
- 5,608,410 System for locating a source of bursty transmissions cross reference to related applications (3/4/1997)
 - 5,959,580 Communications Localization System (9/28/1999)
- 6,047,192 Robust Efficient Localization System (4/4/2000)
- 6,091,362 Bandwidth Synthesis for Wireless Location System (7/18/2000)
- 6,097,336 Method for Improving the Accuracy of a Wireless Location System (8/01/2000)
 - 6,101,178 Pseudolite-augmented GPS for locating wireless telephones (8/08/2000)
 - 6,108,555 Enhanced Time Difference Localization System (8/22/2000)
- 6,115,599 Directed Retry Method for use in a Wireless Location System (9/05/2000)
 - 6,119,013 Enhanced Time Difference Localization System (9/12/2000)

PTX-8



IPR holders whether members of ETSI and their AFFILLATES or third parties, implementation of STANDARDS and TECHNICAL SPECIFICATIONS should be adequately and fairly rewarded for the use of their IPRs in the **~**4



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